

Refractory Lined Tundish for Continuous Casting

This tundish is a refractory-lined vessel used in continuous casting to evenly distribute molten metal into multiple molds. It is made from high-grade refractory material, able to withstand high temperatures and prevent contamination.



Product Overview

Industrial Tundish for Continuous Casting

This refractory-lined vessel is engineered for the continuous casting process, facilitating the even distribution of molten metal into multiple molds. Constructed from high-grade refractory materials, it is designed to withstand extreme thermal stress while preventing contamination. The vessel features advanced flow control mechanics to reduce turbulence, ensuring superior metal quality and consistency in demanding industrial casting operations.

Key Features

Engineering Highlights

- High-grade refractory lining
- Optimized flow control for turbulence reduction
- Precise pouring control mechanism
- Integrated heavy-duty lifting hooks
- Robust structural design for longevity

Operational Metrics

Performance Specifications

1 High

Contamination Prevention

1 Optimized

Flow Control

Handling and Safety

Operational Features

Heat Resistant, Refractory Lined, Industrial Grade, Transport Ready